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Entry 2 of 2

File: USPT

Apr 6, 1999

US-PAT-NO: 5890429

DOCUMENT-IDENTIFIER: US 5890429 A

TITLE: Method of making and bonding a screen printed ink film carrier to an electronic device

DATE-ISSUED: April 6, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Alam; Shahriar	Chandler	AZ	N/A	N/A
Hunter; Thomas A.	Scottsdale	AZ	N/A	N/A
Valle; Michael J.	Mesa	AZ	N/A	N/A

US-CL-CURRENT: 101/129; 156/240, 156/277, 156/307.1

ABSTRACT:

Screen ink printed film carrier having an ink screen printed electrical altering image provided on thin adhesive film carrier that is flexible and capable of deformation out of the major plane of the carrier to conform to the exterior contour presented by flat or complicated three-dimensional objects, upon which the film carrier can be affixed.

5 Claims, 3 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	MMG	Image
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☐ 2. Document ID: US 5969053 A Relevance Rank: 54

Entry 1 of 2

File: USPT

Oct 19, 1999

US-PAT-NO: 5969053

DOCUMENT-IDENTIFIER: US 5969053 A

TITLE: Higher modulus compositions incorporating particulate rubber

DATE-ISSUED: October 19, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bauman; Bernard D.	Emmaus	PA	N/A	N/A
Williams; Mark A.	Souderton	PA	N/A	N/A

US-CL-CURRENT: 525/331.5; 428/480, 428/500, 525/331.6, 525/333.7, 525/333.9, 525/334.1, 525/353, 525/355, 525/356, 525/388, 525/437

ABSTRACT:

A plastic article having a number of surfaces with at least one surface being modified by contacting that surface with a reactive gas atmosphere containing F.sub.2, Cl.sub.2, O.sub.2, Ozone, SO.sub.3, oxidative acids, or mixtures thereof, at a temperature and gas partial pressure sufficient to increase the surface energy of the at least one surface being modified to at least 40 dynes/cm at a temperature of 20.degree. C., to enhance bonding of non-slip polymer coatings to the modified surface, to which coatings elastomeric or rigid particles may be admixed for imparting a surface profile and increasing the coefficient of friction between the coated surface and the counter-surface.

11 Claims, 2 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Image
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USPT	12 and 16 and 17 and 110	0	L11
USPT	Ni or Cu or Ag or Pt or Pd	188922	L10
DWPI	Ni or Cu or Ag or Pt or Pd	1086023	L9
DWPI	magnetic iron or ferrites	28099	L8
USPT	magnetic iron or ferrites	28360	L7
USPT	epoxy or cyanate ester or phenolic	159819	L6
DWPI	epoxy or cyanate ester or phenolic	116120	L5
DWPI	woven polyester	467	L4
USPT	woven polyester	1817	L3
USPT	polyester scrim or nylon scrim	345	L2
DWPI	polyester scrim or nylon scrim	35	L1

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DWPI	11 and 15 and 18 and 19	0	L12
USPT	12 and 16 and 17 and 110	0	L11
USPT	Ni or Cu or Ag or Pt or Pd	188922	L10
DWPI	Ni or Cu or Ag or Pt or Pd	1086023	L9
DWPI	magnetic iron or ferrites	28099	L8
USPT	magnetic iron or ferrites	28360	L7
USPT	epoxy or cyanate ester or phenolic	159819	L6
DWPI	epoxy or cyanate ester or phenolic	116120	L5
DWPI	woven polyester	467	L4
USPT	woven polyester	1817	L3
USPT	polyester scrim or nylon scrim	345	L2
DWPI	polyester scrim or nylon scrim	35	L1

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Entry 1 of 1

File: USPT

Dec 28, 1999

US-PAT-NO: 6007955

DOCUMENT-IDENTIFIER: US 6007955 A

TITLE: Toner composition for use in textile printing

DATE-ISSUED: December 28, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Verhecken; Andre	Mortsel	N/A	N/A	BEX
Sterckx; Paul	Begijnendijk	N/A	N/A	BEX

US-CL-CURRENT: 430/106; 430/110, 430/111, 430/126, 8/471

ABSTRACT:

Toner particles comprising a toner resin and a thermosublimable dye wherein the resin has measured at 190.degree. C. a viscosity, .eta., between 30 and 100 mPa.s and a tg.delta. such that 0.015.ltoreq.tg.delta./ .eta..ltoreq.0.20. Preferably tg.delta. such that 0.02.ltoreq.tg.delta./ .eta.0.05.
10 Claims, 0 Drawing figures
Exemplary Claim Number: 1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWC	Image
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